Amendment to the Claims

This listing of claims will replace all prior versions, and listings, of claims in this

Application.

Listing of Claims:

Claim 1. (Currently Amended) A safety device in combination with a window frame

in a motor vehicle having <u>curved</u> door windows <u>having a contour</u> defined by a retractable

glass panel which is guided into a receiving frame which includes weatherstripping, the safety

apparatus device comprising:

a <u>curved</u> window insert <u>which accommodates said contour formed from a sheet of</u>

optically transmissive material, said window insert having an upper edge defined to be

inserted, along with the retractable glass panel window, into an upper receiving channel of the

window frame, said window insert having one or more fastening receivers' receivers; and

wherein said window frame includes weatherstripping between said glass panel and said

window frame;

a mounting bracket with a lower edge defined to be inserted between the retractable

glass panel window and the weatherstripping of said window frame, said mounting bracket

having a surface to receive the window insert, and said mounting bracket having one or more

fasteners to retain the window insert.

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Claim 2. (Currently Amended) The combination A safety device of claim 1

wherein said window insert is formed from a material selected from the group consisting of

optically transmissive polycarbonates, acrylics, and plastics.

Claim 3. (Currently Amended) The combination A safety device of claim 1

wherein said window insert is formed from a bullet proof material.

Claim 4. (Currently Amended) The combination A safety device of claim 3

wherein said bullet proof material is selected from the group consisting of glass composite

and glass/plastic composite and all plastic.

Claim 5. (Currently Amended) The combination A safety device of claim 1

wherein said window insert has the bottom edge notched to assist during installation and

accepts accept the mounting bracket.

Claim 6. (Currently Amended) The combination A safety device of claim 1

wherein said window insert is formed from a material selected from the group consisting of

opaque polycarbonates, acrylics, and plastics.

Claim 7. (Canceled)

Claim 8. (Canceled)

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Claim 9. (Canceled)

Claim 10. (Currently Amended) The combination A safety device of claim 8 13

wherein said window insert is formed from a material selected from a group consisting of

optically transmissive polycarbonates, acrylics, and plastics.

Claim 11. (Currently Amended) The combination A safety device of claim 8 13

where said window insert is formed from bullet proof material.

Claim 12. (Currently Amended) The combination A safety device of claim 11

wherein said bullet proof material is selected from the group consisting of glass composite

and glass/plastic composite and all plastic.

Claim 13. (New) A safety device in combination with a window frame in a motor

vehicle having curved door windows having a contour defined by a retractable glass panel

which is guided into a receiving frame which includes weatherstripping, the safety device

comprising:

a curved window insert which accommodates said contour formed from a sheet of

optically transmissive material, said window insert having an lower edge defined to be

inserted, along with the retractable glass panel window, into a lower receiving channel of the

window frame, said window insert having one or more fastening receivers; and

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a mounting bracket with an upper edge defined to be inserted between the retractable glass panel window and the weatherstripping of said window frame, said mounting bracket having a surface to receive the window insert, and said mounting bracket having one or more fasteners to retain the window insert.